Local Notice to Mariners for Arctic District 10/28/2026

Adak Island

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Finger Shoal Lighted Bell Buoy 3	27520	MISSING	FD

Alaska Peninsula

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Anchorage, Submerged Land Act (SLA) - Alaska Peninsula/General/Miscellaneous	Miscellaneous	U.S. Coast Pilot® 9-NEW EDITION PUBLICATION–National Oceanic and Atmospheric Administration (NOAA) – U.S. Coast Pilot 9, Alaska: Cape Spencer to Beaufort Sea, 44th Edition, 2026, has been issued and is ready for free download and weekly updates at https://nauticalcharts.noaa.gov/publications/coast-pilot/index.html. Only Print-on-Demand (POD) bound copies are available for purchase; visit www.nauticalcharts.noaa.gov/publications/print-agents.html#coast-pilot. The 2026 Edition cancels the preceding 2025 Edition, and incorporates all previous corrections. 09/01/2026	

Alitak Bay

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Cape Alitak Light	26920	LT EXT	FD

Bechevin Bay

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Cape Krenitzen Light 7	27285	LT IMCH	FD
Bechevin Bay Buoy 28	27390	MISSING	FD

Bering Sea Eastern Part

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Anchorage, Submerged Land Act (SLA) - Bering Sea Eastern Part/General/Miscellaneous	Miscellaneous	General/Miscellaneous From: 2025-05-16 To: 2027-05-16 Location: 56.15927° N / 166.58292° E Submerged Data Mooring Name: AL25_AU_BS10 Water Depth: 110 m Top Float Depth: 102 m POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 56° 09' 33" Lon: 166° 34' 59"

Captains Bay

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Bailey Ledge Light	27505	LT EXT/STRUCT DMGD	FD

Chatham Strait

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Washington Bay Light	23515	DAYMK MISSING	FD
Morris Reef Lighted Buoy 35	24035	MISSING	FD
Morris Reef Lighted Buoy 35	24035	MISSING	FD
Morris Reef Lighted Buoy 35	24035	MISSING	FD
Point Augusta Light	24105	NIGHT LT BURNING DAY	FD

Clarence Strait

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Nesbitt Reef Light	22490	DAYMK MISSING	FD
Bushy Island Light	22510	LT IMCH	FD
Bay Point Daybeacon BP	22525	DAYMK DMGD	FD

Dry Pass

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Dry Pass Daybeacon 3	24790	MISSING	FD
Dry Pass Daybeacon 3	24790	STRUCT DEST	FD

Eastern Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Mitchell Rock Daybeacon	24957	STRUCT DEST	FD

Elfin Cove

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Elfin Cove Daybeacon 5	24260	STRUCT DEST	FD

Felice Strait

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Harris Island Light 2	22000	DBD DEST	FD

Frederick Sound

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Cape Fanshaw Light	23260	LT IMCH	FD

Geese Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Aiaktalik Island Light 5	26910	LT EXT	FD

Glacier Bay

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Rush Point Shoal Buoy 1	24220	MISSING	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Icy Strait - Glacier Bay/General/Hazards To Navigation/Obstructions	Hazards To Navigation	General/Hazards To Navigation/Obstructions From: 2024-11-12 To: 2026-11-12 Location: 58.67719° N / 136.16049° W Submerged Data Mooring Name: Glacier Bay Oceanographic Mooring Water Depth: 1017′ Top Float Depth: 82′ POC: Mathew Cahill Phone: 907-697-2230 Email: mathew_cahill@nps.gov	Lat: 58° 40' 38" Lon: -136° 09' 38"

Icy Strait

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
The Sisters Light	24135	VEGETATION	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Cross Sound - Icy Strait/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-10-25 To: 2029-10-24 Location: 58.30225° N / 135.37292° W A dangerous rock was reported in this position. Mariners are advised to transit the area with caution. Questions/concerns/updates should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.	Lat: 58° 18' 08" Lon: -135° 22' 23"

Keku Strait

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Keku Strait Entrance Light	23305.100000000002	STRUCT DEST	FD
Keku Strait Daybeacon 4	23305.3	STRUCT DEST	FD
Keku Strait Daybeacon 15	23306	STRUCT DEST	FD
Keku Strait Daybeacon 18	23306.2	STRUCT DEST	FD
Keku Strait Daybeacon 25	23306.7	STRUCT DEST	FD
Keku Strait Daybeacon 37	23307.600000000002	STRUCT DEST	FD
Keku Strait Daybeacon 39	23307.7	DAYMK DMGD	FD
Keku Strait Daybeacon 39	23307.7	STRUCT DEST	FD
Keku Strait Daybeacon 41	23307.8	STRUCT DEST	FD

Klawock Inlet

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Klawock Tow Channel Daybeacon 3TC	24600	STRUCT DMGD	FD

Kuskokwim River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Okwega Pass Light OP	27872	STRUCT DEST	FD

Lisianski Inlet

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Lisianski Inlet Daybeacon 4	24300	STRUCT DEST	FD

LynnCanal

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Poundstone Rock Lighted Bell Buoy PR	23845	LT EXT	FD
Sentinel Island Light	23850	LT EXT	FD
False Point Retreat Light 4	23960	DAYMK MISSING	FD
False Point Retreat Light 4	23960	DAYMK MISSING	FD
Funter Bay Entrance Light 1	23975	LT EXT	FD
Funter Bay Buoy 3	23980	LT EXT	FD

Marmot Bay

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Hanin Rock Light	26560	LT EXT	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Anchorage, Submerged Land Act (SLA) - Marmot Bay/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-10-25 To: 2029-10-24 Location: 57.78583° N / 152.40568° W A dangerous rock was reported in this position approximately 20' off of the K&I Pier. This rock was reported struck by a vessel with a 16' draft at low tide, approximately +.085'. Mariners are advised to transit the area with caution. Questions/concerns/updates should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.	Lat: 57° 47' 09" Lon: -152° 24' 20"

Mendenhall Bar

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Mendenhall Bar Buoy 8	23735	OFF STATION	FD
Mendenhall Bar Buoy 8	23735	ADRIFT	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Gastineau Channel - Mendenhall Bar/General/Miscellaneous	Miscellaneous	THE FOLLOWING AIDS TO NAVIGATION HAVE BEEN DECOMMISSIONED FOR THE SEASON ON 24SEP26: A. MENDENHALL BAR BUOY 7A (LLNR 23733) B. MENDENHALL BAR BUOY 8 (LLNR 23735) C. MENDENHALL BAR BUOY 8A (23735.15) D. MENDENHALL BAR BUOY 8B (LLNR 23735.25) E. MENDENHALL BAR BUOY 9 (LLNR 23735.1) F. MENDENHALL BAR BUOY 9A (LLNR 23735.2) G. MENDENHALL BAR BUOY 9B (LLNR 23735.3) H. MENDENHALL BAR BUOY 10 (LLNR 23735.35) I. MENDENHALL BAR BUOY 10A (LLNR 23735.45) J. MENDENHALL BAR BUOY 10B (LLNR 23735.55) K. MENDENHALL BAR BUOY 10C (LLNR 23735.62) ALL MARINERS ARE ADVISED TO TRANSIT THE AREA WITH CAUTION.	

NAVAREA XII

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
NAVAREA XII/General/Miscellaneous	Miscellaneous	Submerged Data Mooring 26BS-2A Position: (56.8625,-164.04335), water depth 72m, top of float at 10m POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 56° 51' 45" Lon: -164° 02' 36"
NAVAREA XII/General/Miscellaneous	Miscellaneous	Submerged Data Mooring 26BS-4A Position: (57.8672,-168.8836) water depth 73m, top of float at 10m POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 57° 52' 02" Lon: -168° 53' 01"
NAVAREA XII/General/Miscellaneous	Miscellaneous	Submerged Data Mooring 26BSP-4A Position: (57.87753,-168.88387) water depth 73m, top of float at 59m POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 57° 21' 19" Lon: -168° 53' 02"
NAVAREA XII/General/Miscellaneous	Miscellaneous	Submerged Data Mooring 26BSP-5A Position: (59.92059,-171.71541) water depth 70m, top of float at 59m POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 59° 55' 14" Lon: -171° 42' 55"
NAVAREA XII/General/Miscellaneous	Miscellaneous	Submerged Data Mooring 26UPP-3A Position: (54.30723,-164.751629) water depth 75m, top of float at 65m POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 54° 18' 26" Lon: -164° 45' 06"

Nichols Passage

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Walden Rock Light 6	22125	DAYMK MISSING	FD

Nome Harbor

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Nome Harbor Entrance Light 1	27963	LT EXT	FD

Ogden Passage

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Dippy Island Rock Daybeacon 3	25355	STRUCT DEST	FD

Orca Bay

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Hanks Island Rock Light 5	25550	STRUCT DEST	FD

Orca Inlet

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Orca Inlet Channel Light 12	25575	STRUCT DEST	FD
NOAA Data Lighted Buoy 46060	25646	ADRIFT	FD

Peril Strait

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Sergius Narrows Buoy 8	25195	OFF STATION	FD

Port Alexander

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Port Alexander Light	23465	REDUCED INT	FD

Port Valdez

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Valdez Boat Harbor Light 2	25815	LT EXT	FD
Valdez Boat Harbor Light 2	25815	LT EXT	FD
Valdez Boat Harbor Light 3	25820	LT EXT	FD
Valdez Boat Harbor Light 3	25820	LT EXT	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Port Valdez Servs Dock Lights (2)	25822	OFF STA	PA

Portage Pass

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Portage Pass Daybeacon 11	23355	STRUCT DEST	FD

Prince William Sound

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Schooner Rock Light 1	25525	LT EXT	FD
Applegate Shoals Light	25845	DAYMK MISSING	FD
Applegate Shoals Light	25845	DAYMK MISSING	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Anchorage, Submerged Land Act (SLA) - Prince William Sound/General/Hazards To Navigation/Hazards	Hazards To Navigation	General/Hazards To Navigation/Hazards From: 2024-10-28 To: 2029-10-27 Location: 61.17206° N / 148.475° W 61.17074° N / 148.05752° W 61.03802° N / 148.05752° W 60.93011° N / 148.48324° W 61.17206° N / 148.475° W The State of Alaka is issuing routine updates on the Barry Arm Landslide Tsunami risk. This threat is located in Barry Arm and has the potential to create a tsunami if/when a landslide is generated that impacts the water in Barry Arm. If/when this occurs localized wave heights will be very hazardous in Barry Arm and Harriman Fjord. Port Wells and Passage Canal will also see inundation and strong, unusual currents for hours following an event. The geologic makeup of the area is similar to Alaskan locations where two previous landslide caused tsunamis occurred, in Lituya Bay (1958) and Icy Bay (2015), both causing extremely large but localized tsunamis. Mariners should maintain vigilance when in the vicinity of Barry Arm or nearby waters and be prepared to depart the area if any unusual geologic activity is observed. Studies are being conducted and the situation is being monitored to allow for a better understanding of the potential results of a slide. Additional information is available at https://dggs.alaska.gov/hazards/barry-arm-landslide.html.	

Resurrection Bay

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
4th of July Channel LT 1	26005	STRUCT DEST	PA
Seward Marine Dock Light	26010	LT EXT	PA

Sector Anchorage, Exclusive Economic Zone (EEZ)

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Cape Chiniak Light	1185	LT EXT	FD

St. George Harbor Entrance Light 1	27827	STRUCT DEST	FD
St. George Harbor Daybeacon 2	27828	STRUCT DEST	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Hazards To Navigation/Obstructions	Hazards To Navigation	General/Hazards To Navigation/Obstructions From: 2024-12-02 To: 2026-12-02 Location: 62.2012° N / 174.6819° W Submerged Data Mooring Name: 24BSST-8A Water Depth: 242′ Top Float Depth: 118′ POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 62° 12' 04" Lon: -174° 40' 55"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Hazards To Navigation/Obstructions	Hazards To Navigation	General/Hazards To Navigation/Obstructions From: 2024-12-02 To: 2026-12-02 Location: 71.831° N / 166.0145° W Submerged Data Mooring Name: 24CKP-3A Water Depth: 144′ Top Float Depth: 121′ POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 71° 49' 52" Lon: -166° 00' 52"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Hazards To Navigation/Obstructions	Hazards To Navigation	General/Hazards To Navigation/Obstructions From: 2024-12-02 To: 2026-12-02 Location: 71.0453° N / 160.48823° W Submerged Data Mooring Name: 24CKP-4A Water Depth: 167′ Top Float Depth: 135′ POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 71° 02' 43" Lon: -160° 29' 18"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Hazards To Navigation/Obstructions	Hazards To Navigation	General/Hazards To Navigation/Obstructions From: 2024-12-02 To: 2026-12-02 Location: 72.47007° N / 156.5697° W Submerged Data Mooring Name: 24CKP-9A Water Depth: 3,054′ Top Float Depth: 886′ POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 72° 28' 12" Lon: -156° 34' 11"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	General/Miscellaneous From: 2025-05-02 To: 2027-05-02 Location: 56.86687° N / 164.04302° W Submerged Data Mooring Name: 25BSP-2A Water Depth: 72 m Top Float Depth: 62 m POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 56° 52' 01" Lon: -164° 02' 35"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	General/Miscellaneous From: 2025-05-02 To: 2027-05-02 Location: 54.08299° N / 163.50042° W Submerged Data Mooring Name: AL25_AU_UN04 Water Depth: 100 m Top Float Depth: 87 m POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 54° 04' 59" Lon: -163° 30' 02"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	General/Miscellaneous From: 2025-05-06 To: 2027-05-06 Location: 57.87733° N / 168.88367° W Submerged Data Mooring Name: 25BSP-4A Water Depth: 72 m Top Float Depth: 61 m POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 57° 52' 38" Lon: -168° 53' 01"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	General/Miscellaneous From: 2025-05-16 To: 2027-05-16 Location: 56.12698° N / 168.31173° W Submerged Data Mooring Name: AL25_AU_PC01 Water Depth: 169 m Top Float Depth: 82 m POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 56° 07' 37" Lon: -168° 18' 42"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	General/Miscellaneous From: 2025-05-20 To: 2027-05-20 Location: 55.572° N / 154.975° W Submerged Data Mooring Name: GA24_AU_CR01 Water Depth: 400 m Top Float Depth: 70 m POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 55° 34' 19" Lon: -154° 58' 30"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	General/Miscellaneous From: 2025-05-20 To: 2027-05-20 Location: 53.971° N / 161.663° W Submerged Data Mooring Name: GA24-AU-SN01 Water Depth: 436 m Top Float Depth: 86 m POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 53° 58' 16" Lon: -161° 39' 47"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	General/Miscellaneous From: 2025-05-20 To: 2027-05-20 Location: 56.15927° N / 166.58292° W Submerged Data Mooring Name: AL25_AU_BS10 Water Depth: 110 m Top Float Depth: 102 m POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 56° 09' 33" Lon: -166° 34' 59"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: GA25-AU-PO01 Water Depth: 116 m Top Float Depth: 105 m POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 58° 33' 59" Lon: -149° 59' 28"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	Submerged Data Mooring From: 2025-09-08 To: 2027-09-08 Location: 64.85793° N / 168.44803° W Name: AL25_AU_NM01 Water Depth: 44 m Top Float Depth: 34 m POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 64° 51' 29" Lon: -168° 26' 53"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	General/Miscellaneous From: 2025-09-08 To: 2027-09-08 Location: 71.75395° N / 154.47518° W Name: AL25_AU_BF02 Water Depth: 105 m Top Float Depth: 99 m POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 71° 45' 14" Lon: -154° 28' 31"

Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	Submerged Data Mooring From: 2025-09-08 To: 2027-09-08 Location: 71.83082° N / 166.01868° W Name: AL25_AU_IC03 Water Depth: 45 m Top Float Depth: 39 m POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 71° 49' 51" Lon: -166° 01' 07"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: AL25_AU_IC01 Position: (70.83413, -163.12628) water depth 45m, top of float at 39m (recovered AL24_AU_IC01 from same location) POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 70° 50' 03" Lon: -163° 07' 35"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	Submerged Data Mooring AL25_AU_PB01 Position: (71.20405, -157.99865) water depth 49m, top of float at 41m (recovered AL24_AU_PB01 from same location) POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 71° 12' 15" Lon: -157° 59' 55"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: GA25_AU_SN01 Position: (53.96871, -161.66364) water depth 431 m, top of float at 83 m (recovered GA24_AU_SN01 from same location) POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 53° 58' 07" Lon: -161° 39' 49"
General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: 25BSP-8A Position: (62.19812,-174.66308) water depth 74m, top of float 61m (recovered 24BSP-8A from same location) POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 62° 11' 53" Lon: -174° 39' 47"
General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: 25BSST-8A Position: (62.20464, -174.6760) water depth 73m, top of float 26m (recovered 24BSST-8A from same location) POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 62° 12' 17" Lon: -174° 40' 34"
General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: 25BSR-8A Position: (62.20115,-174.6823) water depth 74, top of float 20m (recovered 24BSR-8A from same location) POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 62° 12' 04" Lon: -174° 40' 56"
General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: 25CKP-9A Position: (72.47871, -156.74174) water depth 920m, top of float 270m (recovered 24CKP-9A approx 4 nm to the E) POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 72° 28' 43" Lon: -156° 44' 30"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: GA26_ST_AB01 Position: 57.49970 N x 150.64863 W Water depth: 103m, top of float depth at 96m (new mooring location) POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 57° 29' 59" Lon: -150° 38' 55"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	NOAA Submerged Mooring Buoy GA26_ST_PO01 Position: 58.56850 N x 149.99113 W Water depth: 136m, top of float depth 129 m (recovered GA25_AU_PO01 from same location) POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 58° 34' 07" Lon: -149° 59' 28"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	The NOAA Pacific Marine Environmental Lab has a drifting mooring in the Chukchi Sea titled: 25BSFPR-14A The location of the rise buoy as of (UTC) 08-18-2026 12:01:49: - Latitude: 66° 28.38816 ' - Longitude: -167° 19.99452 '	Lat: 66° 28' 23" Lon: -167° 19' 60"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: 26CKP-15A Position: (72.31016, -167.27120) water depth 46m, top of float 40m POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 72° 18' 37" Lon: -167° 16' 16"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: 26CKP-12A Position: (67.91041, -168.17697) water depth 56m, top of float 48m POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 67° 54' 37" Lon: -168° 10' 37"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: 26CKP-1A Position: (70.83622, -163.11900) water depth 41m, top of float 34m POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 70° 50' 10" Lon: -163° 07' 08"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: 26CKP-2A Position: (71.22362, -164.22933) water depth 41m, top of float 36m POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 71° 13' 25" Lon: -164° 13' 46"

Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: 26CKP-3A Position: (71.83088, -166.01878) water depth 41m, top of float 35m POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 71° 49' 51" Lon: -166° 01' 08"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: 26CKP-4A Position: (71.04536, -160.49070) water depth 48m, top of float 41m POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 71° 02' 43" Lon: -160° 29' 27"
Sector Anchorage, Exclusive Economic Zone (EEZ)/General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: 26CKP-5A Position: (71.20586, -157.99471) water depth 44m, top of float 37m POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 71° 12' 21" Lon: -157° 59' 41"

Sector Anchorage, Submerged Land Act (SLA)

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Northwest Corner Light	1365	DBD DEST	FD
Kalgin Island Light	26300	DBD DEST	FD
Kalgin Island Light	26300	DBD DEST	FD
Fire Island Range Front Light	26410	REDUCED INT	FD
Point Romanof Light	27895	DAYMK DMGD	FD
Point Romanof Light	27895	STRUCT DMGD	FD
Unalakleet River Buoys (About 6)	27915	MISSING	FD
Unalakleet River Buoys (About 6)	27915	Status Unreported	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Anchorage, Territorial Sea - Sector Anchorage, Submerged Land Act (SLA)/General/Hazards To Navigation/Obstructions	Hazards To Navigation	ConocoPhillips Alaska, Inc. (CPAI) plans to conduct marine ocean and seabed characterization studies near Oliktok Point. Studies will include buoy installation, tide gauge installation, bathymetric surveys, and navigational hazard surveys during the open water seasons of 2024, 2025, 2026, and 2027. Temporary monitoring equipment will be placed in the area to support the studies. This request is specific to activities planned for the 2026 season; an LMN will be submitted in subsequent years as needed. Buoy installation includes the deployment and recovery of three wave buoys offshore of Oliktok Point during the 2026 open water season. Preliminary buoy locations are included in Table 1 and shown on the attached map; final buoy locations may vary by about 1 nautical mile from the preliminary locations based on planning with local vessel operators and conditions encountered in the field. Buoy 1 will be installed in shallow water, approximately 5 to 10 feet deep. Buoys 2 and 3 will be installed in deeper water, approximately 25 to 30 feet deep. All buoys will float on the surface. Final buoy locations, depths, and water depth will be recorded and submitted within two days of deployment. Each Spotter buoy will be moored to the seafloor and will have a spar buoy equipped with an LED strobe light to alert mariners. Buoys will be deployed in late-July or early- August and recovered in late-September to mid-October. One tide gauge will be installed at or near the Oliktok Point during the 2026 open water season. The tide gauge will consist of a pressure transducer located in a water depth of three to five feet, a cable to shore, and a data recorder onshore. The pressure transducer will be located about 20 feet from shore and will be mounted on a ¾ inch pipe that sticks up above the water approximately 3 feet. The pipe will be driven 2 to 3 feet into the seabed using a post drive and will be clearly marked for safety. The onshore data recorder will be kept in a weather resistant container (e.g. cooler or bucket) and secured to the gravel bag jetty on the west side of Oliktok Point. A survey staff will be installed next to the pressure transducer to provide manual readout. The staff will also be attached to a ¾ inch pipe driven into the seabed in the same manner as the pressure transducer. The tide gauge will be installed at the beginning of the open-water season. The tide gauge and associated materials will be removed prior to freeze up. The stake on which the tide gauge is mounted could present a hazard for small boats transiting near the beach. Mariners should reduce wake when transiting the area and maintain a distance of at least 100 feet from the stake in the water and the data recorder on shore. Work is planned to begin as early as July 10, 2026. Please contact Miranda Buckmaster at (907) 263-4868 or miranda.buckmaster@conocophillips.com should you have any questions or require additional information.	
Sector Anchorage, Territorial Sea - Sector Anchorage, Submerged Land Act (SLA)/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	ALASKA – SOUTHCENTRAL – COOK INLET – PORT OF ALASKA – MARINE CONSTRUCTION Dredging, demolition, pile driving, wharf construction, and other miscellaneous marine construction will be conducted at the Port of Alaska from 01 April through 31 October 2026. Three temporary mooring buoys with flashing white lights will be established northwest of Terminal 3 in positions: 61-15-05.4N 149-53-45.4W 61-15-14.3N 149-53-23.0W 61-15-25.9N 149-53-39.2W During operations, VHF-FM channel 8 will be monitored. Derrick barges will have anchors deployed and submerged anchor cables will be marked by crown buoys over each submerged anchor. Mariners are advised to maintain a minimum closest point of approach of 1,000 feet, transit at slow speed, and exercise caution when transiting this area. For additional information, mariners can contact the U.S. Coast Guard on VHF-FM channel 16, by phone to Sector Western Alaska and U.S. Arctic Command Center at 907-428-4100, or by email at SECTORWESTERNAK@USCG.MIL	
Sector Anchorage, Territorial Sea - Sector Anchorage, Submerged Land Act (SLA)/General/Miscellaneous	Miscellaneous	Submerged Data Mooring From: 2025-09-08 To: 2027-09-08 Location: 70.83413° N / 154.47628° W Name: AL25_AU_IC01 Water Depth: 45 m Top Float Depth: 39 m POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 70° 50' 03" Lon: -154° 28' 35"
General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: 25CKFPR-2A Position: (71.21072,-164.27086) water depth 42m, float on surface (New surface buoy with flashing yellow light every 4s) POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 60° 34' 29" Lon: -150° 32' 46"

Sector Anchorage, Territorial Sea - Sector Anchorage, Submerged Land Act (SLA)/General/Miscellaneous	Miscellaneous	ConocoPhillips Oliktok Point Buoy 1 Deployed August 5, 2026 10:05am AKDT 70.5330167°,-149.8672333°	Lat: 70° 31' 59" Lon: -149° 52' 02"
Sector Anchorage, Territorial Sea - Sector Anchorage, Submerged Land Act (SLA)/General/Miscellaneous	Miscellaneous	ConocoPhillips Oliktok Point Buoy 2 Deployed August 5, 2026 10:27am AKDT 70.5676°,-149.9409°	Lat: 70° 34' 03" Lon: -149° 56' 27"
Sector Anchorage, Territorial Sea - Sector Anchorage, Submerged Land Act (SLA)/General/Miscellaneous	Miscellaneous	ConocoPhillips Oliktok Point Buoy 3 Deployed August 5, 2026 11:04am AKDT 70.5233667°,-150.0814667°	Lat: 70° 31' 24" Lon: -150° 04' 53"
Sector Anchorage, Territorial Sea - Sector Anchorage, Submerged Land Act (SLA)/General/Miscellaneous	Miscellaneous	The three data collection spotter buoys deployed for the open water season were retrieved September 30, 2026. The tide gauge was removed on July 28, 2026. Buoy locations: Buoy 1 70-32.1503N 149-52.7995W Buoy 2 70-34.5981N 150-0.3398W Buoy 3 70-35.2073N 150-1.6557W From: 2026-10-05 To: 2027-04-03 Location: 70-30-47.196N/149-52-09.228W	Lat: 70° 30' 47" Lon: -149° 52' 09"

Sector Anchorage, Territorial Sea

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Seal Cape Light	27130	STRUCT DEST	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Anchorage, Exclusive Economic Zone (EEZ) - Sector Anchorage, Territorial Sea/General/Miscellaneous	Miscellaneous	General/Miscellaneous From: 2025-05-02 To: 2027-05-02 Location: 54.30669° N / 164.75179° W Submerged Data Mooring Name: 25UPP-3A Water Depth: 74 m Top Float Depth: 66 m POC: David Strausz Phone: 206-526-4510 Email: david.strausz@noaa.gov	Lat: 54° 18' 24" Lon: -164° 45' 06"
Sector Anchorage, Exclusive Economic Zone (EEZ) - Sector Anchorage, Territorial Sea/General/Miscellaneous	Miscellaneous	General/Miscellaneous From: 2025-05-02 To: 2027-05-02 Location: 54.43427° N / 165.2728° W Submerged Data Mooring Name: AL25_AU_UN01 Water Depth: 160 m Top Float Depth: 146 m POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 54° 26' 03" Lon: -165° 16' 22"
Sector Anchorage, Exclusive Economic Zone (EEZ) - Sector Anchorage, Territorial Sea/General/Miscellaneous	Miscellaneous	General/Miscellaneous From: 2025-05-16 To: 2027-05-16 Location: 53.63045° N / 167.40012° W Submerged Data Mooring Name: AL25_AU_UM01 Water Depth: 89 m Top Float Depth: 82 m POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 53° 37' 50" Lon: -167° 24' 00"
Sector Anchorage, Exclusive Economic Zone (EEZ) - Sector Anchorage, Territorial Sea/General/Miscellaneous	Miscellaneous	General/Miscellaneous From: 2025-05-20 To: 2027-05-20 Location: 57.023° N / 152.999° W Submerged Data Mooring Name: GA24-AU-BT01 Water Depth: 84 m Top Float Depth: 74 m POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 57° 01' 23" Lon: -152° 59' 56"
Sector Anchorage, Exclusive Economic Zone (EEZ) - Sector Anchorage, Territorial Sea/General/Miscellaneous	Miscellaneous	General/Miscellaneous From: 2025-09-08 To: 2027-09-08 Location: 71.20405° N / 154.48198° W Name: AL25_AU_PB01 Water Depth: 49 m Top Float Depth: 41 m POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 71° 12' 15" Lon: -154° 28' 55"
Sector Anchorage, Exclusive Economic Zone (EEZ) - Sector Anchorage, Territorial Sea/General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: GA25_AU_SU01 Position: (56.59892, -156.99752) water depth 135 m, top of float at 127 m (recovered GA24_AU_SU01 from same location POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 56° 35' 56" Lon: -156° 59' 51"
Sector Anchorage, Exclusive Economic Zone (EEZ) - Sector Anchorage, Territorial Sea/General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: GA25_AU_BT01 Position: (57.02326, -153.00059) water depth 82 m, top of float at 74 m (recovered GA24_AU_BT01 from same location) POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 57° 01' 24" Lon: -153° 00' 02"
Sector Anchorage, Exclusive Economic Zone (EEZ) - Sector Anchorage, Territorial Sea/General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: GA25_AU_BT01 Position: (57.02326, -153.00059) water depth 82 m, top of float at 74 m (recovered GA24_AU_BT01 from same location) POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 57° 01' 24" Lon: -153° 00' 02"
Sector Anchorage, Exclusive Economic Zone (EEZ) - Sector Anchorage, Territorial Sea/General/Miscellaneous	Miscellaneous	Submerged Data Mooring Name: GA25_AU_SE01 Position: (58.70259, -152.18696) water depth 129m, top of float at 117 m (recovered GA24_AU_SE01 from same location) POC: Catherine Berchok Phone: 206-526-6331 Email: catherine.berchok@noaa.gov	Lat: 58° 42' 09" Lon: -152° 11' 13"

Sitka Sound

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Vitskari Island Light	24915	RAC INOP	FD

Stephens Passage

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
False Point Pybus Daybeacon	23585	DAYMK MISSING	FD
Hobart Bay Light 2	23595	DAYMK MISSING	FD
Middle Point Light	23785	LT EXT	FD
Portland Island Light	23805	LT EXT	FD

Sukkwan Strait

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Hydaburg Daybeacon	24392	DBD DEST	FD
Hydaburg Daybeacon	24392	DAYMK MISSING	FD
Hydaburg Daybeacon	24392	DAYMK MISSING	FD

Sumner Strait

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Point Baker Light	23295	DBD DMGD	FD

Tlevak Narrows

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Tlevak Narrows Light 2	24440	DAYMK MISSING	FD
Tlevak Narrows Light 2	24440	DAYMK MISSING	FD

Tongass Narrows

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Vallenar Rock Light	22295	LT EXT	FD
Guard Island Light	22300	LT EXT	FD

Uganik Bay

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Northeast Arm Light 1	27000	DAYMK MISSING	FD

Western Channel

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sitka Sound - Western Channel/General/Miscellaneous	Miscellaneous	General/Miscellaneous From: 2026-10-12 To: 2027-10-12 Location: 57-03-14.472N/135-21-01.944W 57-03-03.564N/135-20-44.916W 57-03-01.116N/135-20-52.116W 57-03-16.592N/135-21-09.828W 57-03-14.472N/135-21-01.944W A Permanently moored unlit barge outside of Mt. Edgecome High School on Japonski Island. Mariners use extreme caution when transiting the shoreline of West Channel, especially during the hours of darkness and reduced visibility.	

Wrangell Narrows

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE

Wrangell Narrows Channel Lighted Buoy 2A	22855	LT EXT	FD

Zimovia Strait

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Found Island Rock Daybeacon	22550	DAYMK MISSING/STRUCT DMGD	FD